34. (Amended) An organic electroluminescent device in accordance with **claim 31** wherein said triazine is represented by the Formula (II), (III), (IV), or (V)

(III)

$$Ar^{1} \longrightarrow N$$

$$Ar^{2} \longrightarrow N$$

$$Ar^{2} \longrightarrow N$$

$$Ar^{3} \longrightarrow N$$

$$Ar^{4} \longrightarrow N$$

$$Ar^{2} \longrightarrow N$$

$$Ar^{4} \longrightarrow N$$

$$N \longrightarrow N$$

$$N$$



(V)

## Please add the following new Claims 42 and 43:

42. (New) An electroluminescent device consisting essentially of an anode and a cathode, and situated therebetween said anode and said cathode at least one electron transport layer comprised of a triazine of the formula

$$A = \begin{bmatrix} N & Ar^1 \\ N & N \\ Ar^2 \end{bmatrix}_m$$
(I)

wherein A is a monovalent or a multivalent aromatic group which contains at least two conjugate-linked or at least two fused aromatic rings; Ar<sup>1</sup> and Ar<sup>2</sup> are each independently aryl or aliphatic; and m represents the number.

43. (New) An electroluminescent device consisting of an anode and a cathode, and situated therebetween said anode and said cathode at least one electron transport layer comprised of a triazine of the formula

$$\begin{array}{c|c}
Ar^{1} \\
N \longrightarrow N \\
N = Ar^{2}
\end{array}$$
(I)

wherein A is a monovalent or a multivalent aromatic group which contains at least two conjugate-linked or at least two fused aromatic rings; Ar<sup>1</sup> and Ar<sup>2</sup> are each independently aryl or aliphatic; and m represents the number.

Att Webs